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Term	Documents
(48 AND 46 AND 59).PGPB,USPT,USOC,EPAB,JPAB,DWPL	54
(L59 and L46 and L48).PGPB,USPT,USOC,EPAB,JPAB,DWPL	54

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPL; PLUR=YES; OP=AND

[L61](#) L59 and L46 and L4854 [L61](#)[L60](#) L21@py<=1997867 [L60](#)[L59](#) L58 and L47398 [L59](#)[L58](#) L57 and L51643 [L58](#)[L57](#) L56 and L451025 [L57](#)[L56](#) L55 and L445771 [L56](#)[L55](#) L39 and L40 and L4320159 [L55](#)[L54](#) L53 and L44 and L46 and L49149 [L54](#)[L53](#) fischer and L39 and L401136 [L53](#)[L52](#) fisher and L3925547 [L52](#)[L51](#) IGG OR IGA OR IGM121399 [L51](#)

<u>L50</u>	STREPTOCOCCUS MUTANS OR S. MUTANS OR STREPTOCOCCUS FAECALIS OR S. FAECALIS OR STREPTOCOCCUS PYOGENES OR S. PYOGENES	16521	<u>L50</u>
<u>L49</u>	TYPE OR SEROTYPE OR CAPSULAR(W)TYPE OR CAPSULE?	8243878	<u>L49</u>
<u>L48</u>	STAPHYLOCOCCUS EPIDERMIDIS OR S. EPIDERMIDIS	6239	<u>L48</u>
<u>L47</u>	aADMINISTER OR INTRA? AND ANIMAL	135387	<u>L47</u>
<u>L46</u>	STAPHYLOCOCCUS AUREUS OR S. AUREUS	36036	<u>L46</u>
<u>L45</u>	STAPHYLOCOCCUS SPP OR STAPHYLOCOCCI	12945	<u>L45</u>
<u>L44</u>	GRAM and POSITIVE and BACTERIA	68463	<u>L44</u>
<u>L43</u>	BIND\$ OR REACTIVE OR AFFINIT\$ OR SPECIFICITY	2048223	<u>L43</u>
<u>L42</u>	COMPLEMENT OR CELL? OR PHAGOCYTIC OR NEUTROPHIL? OR PMN OR LEUKOCYTE? OR MONOCYTE? OR MACHOPHAGE?	1433316	<u>L42</u>
<u>L41</u>	OPONIZATION OR OPSONIS\$	4634	<u>L41</u>
<u>L40</u>	LTA OR LIPOTEICHOIC ACID OR TEICHOIC ACID OR TA	491251	<u>L40</u>
<u>L39</u>	ANTIBOD? OR MONOCLONAL ANTIBOD? OR POLYCLONAL ANTIBOD?	286265	<u>L39</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=AND</i>			
<u>L38</u>	clumping adj factor adj A	73	<u>L38</u>
<u>L37</u>	6703025.pn.	2	<u>L37</u>
<u>L36</u>	L35 and (clumping adj factor adj A)	2	<u>L36</u>
<u>L35</u>	bradley.in.	22561	<u>L35</u>
<u>L34</u>	L33 and clumping adj factor adj A	3	<u>L34</u>
<u>L33</u>	baker.in.	32171	<u>L33</u>
<u>L32</u>	pavliak.in.	15	<u>L32</u>
<u>L31</u>	pavliak-v.in.	5	<u>L31</u>
<u>L30</u>	pavliak-w.in.	0	<u>L30</u>
<u>L29</u>	L28 and (Cetavlon or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviquat or hexadecyltrimethylazanium or hexadecyltrimethylammonium or cationic or cationic adj detergent)	150	<u>L29</u>
<u>L28</u>	L27 and (anionic or anionic adj detergent or sodium adj deoxycholate or Triton or Trizma or Sodium adj dodecyl adj sulfate or sodium adj deoxycholate near DOC)	150	<u>L28</u>
<u>L27</u>	L25 not L26	150	<u>L27</u>
<u>L26</u>	L25@ay>2003	145	<u>L26</u>
<u>L25</u>	L24 and fraction\$	295	<u>L25</u>
<u>L24</u>	L23 and alcohol	477	<u>L24</u>
<u>L23</u>	L22 and (polysaccharide.clm. or saccharide.clm.)	561	<u>L23</u>
<u>L22</u>	L21 and (polysaccharide or saccharide)	4064	<u>L22</u>
<u>L21</u>	L15 and (ferment\$)	6492	<u>L21</u>
<u>L20</u>	L18 not L19	288	<u>L20</u>
<u>L19</u>	L18@ay>2003	191	<u>L19</u>
<u>L18</u>	L17 and (polysaccharide.clm. or saccharide.clm.)	479	<u>L18</u>
<u>L17</u>	L16 and (polysaccharide or saccharide)	3453	<u>L17</u>

L16	L15 and fermentation	5414	L16
L15	L14 and (anionic or anionic adj detergent or sodium adj deoxycholate or Triton or Trizma or Sodium adj dodecyl adj sulfate or sodium adj deoxycholate near DOC)	51734	L15
L14	L1 and L13	70772	L14
L13	(Cetavlon or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviqat or hexadecyltrimethylazanium or hexadecyltrimethylammonium or cationic or cationic adj detergent)	253489	L13
L12	L1 and (Cetavlon or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviqat or hexadecyltrimethylazanium or hexadecyltrimethylammonium)	1958	L12
L11	L10 and alcohol	40	L11
L10	L8 not L9	44	L10
L9	L8@ay>2003	20	L9
L8	L7 adn L6	64	L8
	anionic or anionic adj detergent or 1-Octanesulfonic adj acid adj sodium or Chenodeoxycholic adj acid or Dehydrocholic adj acid or Deoxycholic adj acid or Deoxycholic adj acid or Docusate adj sodium or Glycocholic adj acid adj hydrate or Glycodeoxycholic adj acid adj monohydrate or Glycolithocholic adj acid adj ethyl ester or Lithium adj 3,5-diiodosalicylate or Lithium adj dodecyl sulfate or N,N-Dimethyldodecylamine or N-Lauroylsarcosine adj sodium or		
L7	Niaproof or Sodium adj 1-butanedisulfonate or Sodium adj 1-decanedisulfonate or Sodium adj 1-decanedisulfonate or Sodium adj 1-heptanedisulfonate or Sodium adj cholate adj hydrate or Sodium adj cholate or Sodium adj deoxycholate adj monohydrate or Sodium adj deoxycholate adj monohydrate or Sodium adj deoxycholate or Sodium adj dodecyl adj sulfate or Sodium adj dodecylbenzenedisulfonate or Sodium adj taurodeoxycholate adj hydrate or Tetrabutylammonium adj perchlorate or Triton or Trizma or sodium adj deoxycholate near DOC	351005	L7
L6	L5 and L1	83418	L6
L5	L4 or cationic adj detergent	276129	L5
L4	L2 or L3 or cationic	276129	L4
	Alkyltrimethylammonium adj bromide or Benzalkonium adj chloride or Benzethonium adj chloride or Benzethonium adj hydroxide or Benzyldimethylhexadecylammonium adj chloride or Benzyldodecyltrimethylammonium adj bromide or Denatonium adj benzoate or		
L3	Dimethyldioctadecylammonium adj bromide or Dodecylethyltrimethylammonium adj bromide or Dodecyltrimethylammonium adj bromide or Ethylhexadecyldimethylammonium adj bromide or Hexadecyltrimethylammonium adj bromide or Hyamine or Luviqat or Methylbenzethonium adj chloride or Tetraheptylammonium adj bromide	33753	L3
	cetavlon or 1-Hexadecanaminium,N,N,N adj trimethyl or 1-Hexadecanaminium,N,N,N adj trimethylbromide or 1-hexadecyltrimethylammonium bromide or Ammonium adj hexadecyltrimethyl or Cetavlon, Cetavlon adj bromide or Cetrimonium bromide or Cetyltrimethylammonium or Cetyltrimethylammonium bromide or HEXADECYLTRIMETHYLAMMONIUM or Hexadecyltrimethylammonium bromide or Trimethylhexadecylammonium bromide or		
L2		11110	L2

L1 hexadecyltrimethylazanium or hexadecyltrimethylammonium
L1 saccharide or polysaccharide or carbohydrate or sugar

562920 L1

END OF SEARCH HISTORY